

CLAIMS

Please cancel withdrawn claims 6-18 as follows:

1. (PREVIOUSLY PRESENTED) A M δ LK8 recombinant expression vector containing LK8 expression cassette comprising a GAL1 promoter, an α -factor secretion signal represented by SEQ ID No:2, LK8 cDNA represented by SEQ ID No: 1, and a CYC1 terminator in that order, δ sequence for the multiple insertion of LK8 expression cassette into chromosome of a host strain, and neomycin resistant gene (neo) for the selection after the multiple insertion.
2. (CANCELLED)
3. (ORIGINAL) A transformed *Saccharomyces cerevisiae* strain prepared by transfecting a host strain with the vector of claim 1.
4. (ORIGINAL) The transformed *Saccharomyces cerevisiae* strain according to claim 3, wherein said host strain is selected from a group consisting of *Saccharomyces cerevisiae* BJ3501, *Saccharomyces cerevisiae* BY4742, *Saccharomyces cerevisiae* CEN.PK2-1D and *Saccharomyces cerevisiae* 2805.
5. (ORIGINAL) The transformed *Saccharomyces cerevisiae* strain according to claim 3, wherein said strain is *Saccharomyces cerevisiae* BJ3501/M δ LK8 #36 (Accession No: KCTC 10582BP).
- 6-18. (CANCELLED)